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path and funnel

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## 1 CATV return path characterization for reliable communications

*Eldering, C.A.; Himayat, N.; Gardner, F.M.;*

Communications Magazine, IEEE , Volume: 33 , Issue: 8 , Aug. 1995

Pages:62 - 69

[\[Abstract\]](#)   [\[PDF Full-Text \(688 KB\)\]](#)   [IEEE JNL](#)

## 2 Link-level effect of a noisy channel over data transmission on the retransmission path of an HFC network

*Carro, B.; Chan, N.; Sanchez, A.; Redoli, J.; Mompo, R.;*

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume 1 , 25-29 Nov. 2001

Pages:425 - 429 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(314 KB\)\]](#)   **IEEE CNE**

### 3 Are soft breakdown and hard breakdown of ultrathin gate oxides at different failure mechanisms?

Sune, J.; Mura, G.; Miranda, E.;

Electron Device Letters, IEEE , Volume: 21 , Issue: 4 , April 2000

Pages:167 - 169

[\[Abstract\]](#) [\[PDF Full-Text \(56 KB\)\]](#) [IEEE JNL](#)

#### 4 Undercut ridge structures: a novel approach to 1.3/1.55 $\mu\text{m}$ vertical cavity lasers designed for continuous-wave operation

Salet, P.; Plais, A.; Derouin, E.; Fortin, C.; Starck, C.; Jacquet, J.; Brillouet, F  
Optoelectronics, IEE Proceedings- , Volume: 145 , Issue: 2 , April 1998

Pages:125 - 131

[\[Abstract\]](#)   [\[PDF Full-Text \(696 KB\)\]](#)   **IEEE JNL**

## 5 Design and performance of the DZero data acquisition system

*Briskin, G.; Clements, M.; Cutts, D.; Kakaz, K.; Mattingly, S.; Watts, G.; Zell,*